

Parker Product Datasheet



Parker Hydraulics quick coupling system with Parker Tema Profile and body size 1/8' up to 2' for applications up to 450 bar.

PART NUMBER: 15015
MATERIAL: Brass / Steel
BODY SIZE (INCH): 1 1/2
VALVING: with
EXTERNAL HEX (MM): N/A
WORKING PRESSURE CONNECTED (BAR): 0
TYPE: Dust Protection
OUTSIDE DIAMETER (MM): N/A
LENGTH (MM): N/A
VERSION: for Coupling
SEAL MATERIAL: N/A

PRODUCT OVERVIEW

Parker's Hydraulic Quick Coupling Series T is characterised by a low pressure drop and maximum flow capacity. The coupling system is available as a double shut-off or straight through version. The 2500 can be used also as a single shut-off version. Due to the pressure eliminator version for coupling and plug connection is possible up to the operating pressure. Special version for high pressure water is also available.

Markets:

- Agriculture
- Automotive

- Oil & Gas
- Process
- Power Generation
- Transportation
- Vocational & Municipal
- Defense
- Industrial
- Machine Tooling
- Material Handling
- Construction

Features/Benefits:

- Coupling made of brass to avoid corrosion
- Available with pressure eliminator
- Double safety through a double O-ring seal
- Safety locking ring to prevent unintentional uncoupling

Applications:

Easy connection / disconnection in hydraulic systems, both mobile and industrial applications

- Tractors
- Trucks
- Wheel loaders
- Military vehicles
- Presses

TECH SPECIFICATIONS

CONNECTION TYPE	N/A
BODY MATERIAL	Brass / Steel
MAXIMUM OPERATING TEMPERATURE	N/A °C
DIVISION	High Pressure Connectors Europe Division
CONNECTION THREAD SIZE	N/A inch
MINIMUM OPERATING TEMPERATURE	N/A °C